TABLES

SHOWING FOR

EACH OF THE YEARS 1900-1907 THE ESTIMATED VALUE OF THE IMPORTS AND EXPORTS OF THE UNITED KINGDOM AT THE PRICES PREVAILING IN 1900,

MIAE VA

INTRODUCTORY MEMORANDUM.

[IN CONTINUATION OF PARLIAMENTARY PAPER, Co. 3446, 1907.]

Presented to both Bouses of Parliament by Command of His Majesty.



PRINTED FOR HIS MAJESTY'S STATIONERY OFFICE, By DARLING & SON, LTD., 34-40, Becon Street, E.

And to purchased, either directly or through any Bookseller, from WMAN are 6008; Therman Laon, E.C., and 32, Anneadon Strumer, Wherever, E.R., E.C., and CLYER, E. BOYD, TWEEDING COURT, KRONSWORT, 116, GRAFOR STREEZ, DUELIN.

[Cd. 4115.] Price 21d.

ned image didfised by the University of Southernoton Library Didfisation Unit

CONTENTS.

MEROBANDUM					-11	110			3
Tables :									
Part L-Imp	orts of Foreig	n and	Colomis	à Mees	handi	10	141		8
Part II.—Exp	orts of Profi				s of th	e Unite	d Kin	gdom	12

INTRODUCTORY MEMORANDUM.

The present Bettern is inseed in continuation and retrassion of the inseed het year (Cd. 4444, 1907) in which a detailed comproson was made in respect of each year since 1900 between the values of the various contributions of the various contributions. The object of the various relationship in 1900, which has been soloped as the standard year for present of compression. The object of the select of Lecentre is to estimate as the values of largest and Expects in each year. The present Enemy rate inferences for each of the years 1900 to the form the values of largest and Expects in each year. The present Enemy rate inferences for each of the years 1900 to the form the various of the present present the present the present present the present the present present the present th

As explained in previous Memoranda, the method shoped is the Report on Wilheads and Retail Prices ('H. of. C. Papps, No. 311, 1901), of measuring the average change in prices of commodities consumed in this measurement of the company of the state of the common of companying the statistics of our foreign trude for a raise of your, owing to the fast that the halls of the imports into this Country consists of ransumarias and food seed, the proposition of fully measuristant quots being measuring and the contraction of the contraction of fully measuristant quots being the prices at all, and the prepriction of food stuffs highly gradiety' low. It cannot chart-free he assumed that our imports and Expects are earliest to equal thetantions considered the contraction of the country or of prices corresponds to that of all commodities common in the country.

— Owing to the fact that for a certain number of articles only the values and not the quantities of the imports or exports are given in the Accounts, a certain element of estimate necessarily enters into the calculation, and it will be desirable to say a few words here as to the method of estimate which has here adouted.

In the first place the following natement shows the results of direct colonitate applied to import and expect of which average values on he stated in each year, and the value of the remaining Imports and Experts in respect of which some method of estimating has to be employed. If will be seen that, owing to the preferring internation available from the "Monthly Accounts" being seen that the final detail given in the "Annual Storesses" the value of the object is respect of which direct calculations are not employed in proceedings and the state of the colonitation and the state of the colonitation are not employed in proceedings and the state of the colonitation and the colonitation and the state of the colonitation and the state of the colonitation and the colonitatio

Yesz.	Values of Imports of Values one be	Articles where average obtained in 1906.	Values of Imports of Articles whose secrety Valu- ounness be obtained in 1900
	Values as declared.	Values at prices of 1900.	Values as declared.
1900	460,716,000 479,938,000 400,994,000 478,611,000 481,802,000 490,934,000 529,005,000	460,716,000 475,153,000 481,281,000 483,280,000 491,507,000 497,156,000 509,493,000	£ 62,259,000 62,057,000 67,557,000 69,939,000 69,737,000 74,066,000 78,832,000
1907	\$36,006,000	494,260,000	100,898,000

[2] EXPORTS OF PRODUCE AND MANUFACTURES OF THE UNITED KINGDOM.

	Values of British and British and Trish average Values one. Tear, Values as declared.		Values of British and Iri average Values on	sh Expects of Articles whose n be obtained in 1944.	lrish Experts of Articles whose assumpt Values cannot be obtained in 1999		
			Values su doctared.	Values at prices of 1900.	Values as declared.		
			£	£	3.		
1900			218,989,000	218,989,000	72,803,000		
1901	***		207,069,000	216,557,000	72,953,000		
1902	***		207,203,000	228,188,000	76,221,000		
1903			210,133,000	230,934,000	80,667,000		
1904			220,946,000	239,136,000	79,765,000		
1905			241,255,000	200,706,000	88,562,000		
1906			274,945,000	282,197,000	100,630,000		
1907	***		309,583,000	295,123,000	183,672,000		

[8] EXPORTS OF FOREIGN AND COLONIAL MERCHANDESE.

Tear,	Values of Preeign and Colo average Values on	cial Exports of Articles whose a be obtained in 1500.	Values of Resign and Colocial Experts of Article whose strongs Values control be abbained in 1900	
	Values as declared.	Values at prices of 1900,	Values so doclared.	
1900	54,950,000 59,323,000 56,873,030 58,916,030 68,884,030 65,886,030 72,011,030 66,637,030	54,980,000 60,368,000 58,406,000 58,401,000 57,472,000 62,127,000 62,540,000 53,534,000	8,202,000 8,519,000 8,732,000 10,685,000 11,220,000 12,494,000 13,091,000 25,335,000	

We might of course simply assume that the average values of the articles included in the find adounts above increased or decreased in the same proportion as the articles included in the two preceding columns. For a large proportion are the articles included in the find and in the properties assumination that the state of the control of the state of the control of the state of the control of the state of t

Results of the Calculation.

The final results of the calculation may be summarised as follows :---

IMPORTS		ORTS.	EXPORTS OF P MANUFACTO UNIVERS S		EXPORTS OF PORTION AND COLORIAL MERCHANDER.		
Year.	Values es deplaced.	Satisasied Values at prices of 1990.	Values as declared.	Estimated Values at prices of 1990.	Values to declared.	Endomated Values at prices of 1903	
1900 1901 1908 1903 1905 1905 1906	£ 523,075,000 521,990,000 528,391,000 542,600,000 551,037,000 665,020,000 607,888,000 645,904,000	\$23,075,000 538,932,000 551,535,000 553,688,000 563,792,000 573,762,000 588,805,000 599,592,000	291,192,000 280,022,000 283,424,000 290,900,000 300,711,000 375,575,000 426,305,000	\$91,192,000 \$94,041,000 \$12,159,000 \$30,504,000 \$37,449,000 \$59,590,000 \$86,917,000 \$16,975,000	63,182,000 61,842,000 65,813,000 69,574,000 70,304,000 71,780,000 85,102,000 91,972,000	69,028,000 67,617,600 69,946,000 74,761,000 75,319,000	

The above figures very clearly indicate that the effect of the general fee in which prevalled in 1906 was continued in 1907, the increase in the estimated values at the princred 800 being in all three branches of made less than the experts, and re-experts all the highest property of the experts, and re-experts all the high greater than in 1960 or any subsequent experts, and re-experts allie heing greater than in 1960 or any subsequent

Even allowing for changes of price, however, the volume of our import and export trade in 1907 was substantially greater than in 1908, and as regards correport trade a glasse at 1208 let V. of Part II. on page 15, will show that nearly every important group of manufactures shows an increased volume of export in 1907.

During the seven years the volume of imports has increased from 523 to 600 millions, that of the experts of United Kingdom produce and manufactures from 291 to 417 millions and that of the re-experts from 63 to nearly 79 millions.

.

It may be convenient to express the figures given in the above Table as percentages of the figures for 1800, and this is done in the following statement, where the figure 100 represents the values of imports and of exports in 1800:—

	IMP	XX79.	MANUPACTI	PRODUCE AND THE OF THE EINSTON.	EXPORTS OF FORTISS' AND COLORIAL MERCHANDER,		
TRAB.	Values as declared.	Estimated Value at prices of 1993.	Values as declared.	Estimated Values as prices of 1960,	Values or dockared.	Estimated ' Values at prices of 1900,	
1900 1901 1902 1903 1905 1906	Per cent, 160 160 101 104 105 108 116 123	Per cent. 100 103 105 107 108 110 112 115	Per cent. 100 96 97 160 103 113 129 146	Per cent. 100 101 107 110 112 124 133 143	Per cent. 160 107 104 110 111 123 185 144	Per cent. 100 109 107 111 110 118 119 125	

Thus when we eliminate the effect of price variations, Imports are seen to have increased in volume by 15 per cent. in sever peres, Exports of the Produce and Manufactures of the United Kingdom by 45 per cent, and Exports of Foreign and Colonial Mechanisis by 25 per cent. The declared values have increased in the same period by 35 per cent, 46 per cent, and 44 per cent, respectively.

A. WILSON FOX.

BOARD OF TRADE.

May, 1908.

шиу, льоо.

TABLES.

NOTE.

The student Tables show the results for each of the principal groups into which the Imports and Exports of the United Ringdons are whiched. Part I. I contains the Tables relating to Imports, Part III shows relating to Exports of the Professe and Manacherare of the Capture of Foreign and Manacherare of the Capture of Foreign and Cannal Merchandles. In each Part III, show of the Exports of Foreign and Channel Merchandles. In each thick property of the Capture of Foreign and Channel Merchandles. In the Part III, the second Table given the value of stricks in class of this irrap calculated. The second Table given the value of stricks in the long students of 1500. The trush in these calculated can have him of the stronger where of 1500. The trush in these mentions of the stronger where the total declared values of all articles in each group; such the foreign Table the total cleaked value of all rainches in each group; and the foreign Table the total cleaked value of all rainches in each group; and the foreign Table the total cleaked values of all rainches in each group; and the foreign Table the total cleaked values of all values in each group; and the foreign Table the total contained value of all values in each group; and the foreign Table the value of the proposal of the total contained value of all values in each group; and the foreign group in the second Symmetry Table in the Mesonocality compart Table.

The particulars throughout the Tahles are shown correct to the nearest thousand £s.

Although the groups into which imports and exports are divided in these Tables are in the min featural with those in the published Annual Statemant of Trade, so that the totals in Table III. of each Pert are nearly the same as those published in the Annual Statemant, is also and the sense from promittee to keep them absolutely blentical. This stress from the fact that various previous colors are also also that the same and re-distributed money the inflored group.

It is clear that, for the purposes of this calcuttion, it is desirable that the elements of each gramp should so for as possible remain contact throughout the period over which the calculation extends. This has not been possible are every ease, and a a result the autocled consistents may be considered as the contact throughout a result that the clearation of the consistent of the contact throughout. As comparison of the figures in Table III is each Part with the Tables published in the Annual Statement of Trade and Neighborshow for 1950 and the Monthly Account of Trade and Neighborshow for 1957 and 1950 and the Statement of Trade and Neighborshow for 1957 and 1950 and the figures given in Table III in each Part are absolutely identical with those given in the Annual Statement of Trade.

In order not to delay the publication of the results unnecessarily the calculations for 1907 have, as sated in the Memorandum, been based on the preliminary figures in the Monthly Accounts of Trade and Navigation for December, 1907, published last January.

TABLE L-SHOWING THE DESIGNA VALUE OF EACH OF THE PRINCIPAL GROUPS OF ARTICLES IMPORTED INTO THE UNITED KINGDOM IN THE YEARS 1900-1907 FOR WHICH AN AVERAGE OAN BE OBTAINED.

VALUE OAN BE OBTAIN	TO THE REAL AS ATERAGE							
-	1906.	1901	1901.	1905,	1904.	1906,	1994	1907.
I. Food, Drink and Talasses A. Grain and Floor	Vaccend Ex. 61,688	Thomass dis. \$3,846	Thousand.	Thomasd fo, 60,605	Thousand da. 67,667	Thesaud és. 60.471	Thoman's	Thousand
H. Meat, including Aximals for Food. O. Other Food and Drink	45,172	49,609	47/291	69,295	47,642	48,432	110,58	91,500
D. Tobacco	186,62T 6,799	003,001 4,768	199,841 5,799	106,898 4,191	107,505 6,515	100,538 8,722	111,629 4,719	111,261
TOTAL, CLASS I	235,734	211,500	220,942	228,614	227,706	\$38,163	254,651	239,843
II. Base Materials and Articles mainly Unparted states and Articles								

12 4

42,002 11,250 65,027 45/125 02.571 45,123 10.463

3,455 5,857

29,345

19,826 10,866

4,529

22,500 20,460

25,111 24,563

15,917 37,895 25.544

7.900 8.662

5,046

422

693,394 472.50

2,759 2,555

4,781 4,333 6,722 6,119

725 509

5,752 4 673 5,092 4,540 4,789 1,520

4,255 4,069 5.800

21,516 26,142

24.076

11,653 12,764

23.69

8,646 7,954

18,350

7.316

205

3,344 9.655

6.619 1,348 4.535 4,650 4,943 5,250

0.790 9.817 10,149 10,561 10.290

1,046

Printed image digitised by the University of Southampton Library Digitisation Unit

45 47

25,644 99,120 26,113

24,069 96,555 27,669

3,500 1.935 4,307

8,568 1,560 7.715

427

19,450

11,000

\$1,439

2,512 1,786

10.288 1/00

> 897 420

27,094

229,555

25,045

2.414

15,000

10,881

6,000

5,874

4,092 4,777 5.960 2,590

177,726 156,126

20,050 20.885

2,424

11.70 220 12.695

27,225 22,653

11,639 18,050 14,512

2,589 1,235

A. Goal, Gake and Patent Paul

O. Other Metallic Ores

G. Other Textile Materials...

I. Bides and Undressed Siring

J. Materials for Paper Making

III. Articles whally or makely Manto-factured-A. Iron and Steel and Manufactures

thereof.

B. Other Metals and Massifactages

D. Telegraph Cabbs and Apparatus E. Meckinsty... F. Ships (new) G. Merufactures. of Wood -ID-Verm and l

J. Chamlools, Drops, Dyes and

TOTAL CLASS III. Misecitaneous and Unclassified (in-olarize Percel Post).

ORASD TOTAL

end. Venterton thereof (installing Boots and

Shows and Glave L. Earthenware and Glass ...

K Misorlimeons ...

H. Oli Seeds, Muts, Olis, Fala and

TOTAL CLASS IL

D. Wood and Timber

E. Cotton

F. Wool

C. Outlery, Hardway, Implements

L Annuel

M. Paper

· N. Hussilaneous

R. Iron Ore, Sursp Iron and Steel ...

PART L-IMPORTS OF FOREIGN AND COLONIAL MERCHANDISE.

TABLE IL—SHOWING THE INCLUDED IN TABLE L								OCUES
_	1900.	1902,	2992.	1970,	1904.	1906.	1906.	1905.
L. Food, Drink and Toberso-	Thousand do. 61,536	Thousand	Thousand 4s, 44,134	Thousand An. 65,534	Shouand da. 47,009	Thornsol 65, 64,500	Thomand da. 61,349	Thousand do. 43,562
B. New, including Azimals for Food. C. Giber Food and Drink	68,778 104,807	47,654 106,726	62,577 150,685	44,997 112,698	65,317 116,956	47,286 109,911	44,580 316,569	45,505 119,678
D. Tobacco	4,800	6,611	5,541	4,094	6,691	8,992	6,872	4,065
TOTAL CLASS I	215,726	222,504	221,115	200,000	231,973	215,031	253,216	227,000
II. Row Materials and Articles mately Unmanufactured-								

5,907 5,115 5,550 6,500 7,155 6,993

17.400 17.607

22,975 21,075 23,530 22,553 23,224 20,968

11.065 10.888 11.009 12,593

11,964 12.970 13.569 11.409 14,559

12

4.566 4200 4.172 4,000 4.197 5.000 5,212 2,492

61,122 65,735 45,488 41,968 45,765 52.412 47.009 55,629

24,676 29,652 16,811 20,617 25,113 27,121 28,547

11,588 13,082

25,455 23,927 20,765 \$6,500 25,239 \$5,549 25,444 25,152

8,606

3.483 0.450 9,953 4,000 5,160

7.015 5,519 \$90,064 11,883 11,110 11.765 10,902 9,664

20,796 21,295

2.794 5.550 5.575 5.047 2,547

9,893

200 200 506 400

5,516 3,747 3,440 9.899 1.093 2,749

11 040 11.012 10.468 2,886 9,719 9.387 10.270 8,294

4.129 1,593 4,929

9 230 9,555 20,579

1.608 1.254 1,066 913

466,726

Printed image digitised by the University of Southampton Library Digitisation Unit

4,305 6,572 5.003 5,309

24,332 37,000 \$8,276 24,078 25,620

7,995 5,000 7.950 4.825 8,466 10,000 8,574

A. Coal Colo and Patent Fact

D. Wood and Timber

G. Other Textile Materials H. CR Scole, Nata, Clie, Fate and

I. Hides and Undposed Skins

J. Materials for Paper Making

, B. Other Metals and Manufactures

thereof.
C. Cutlery, Hardware, Emplements

D. Telegraph Cables and Appendus E. Machinery F. Shire (new) 9. Mecafeetons of Wood Timber (incindles Form H. Yayes and Textile Patrice

J. Chemicals, Drugs, Dyes and

TOTAL CLASS III.

GRAND TOTAL

thereof dischaffing

Missellaneous and Unabsolfed (in-cluding Parcel Post).

TOTAL CLASS II. III. Articles wholly or mainty Mura-A. Iven and Steel and Manufactures

W. Missellaneons ...

I. Appears) ...

K. Lesther

L. Easthean

N. Missellansons

M. Poper

10654

E. Cetton

F. Wool

B. Iron Con. Scrap Iron and Steel ... C. Cither Matalife Ores

60 25

4,322 4,817

11,690

1,657

at

8

552 351

2,500 1,871

10,729

16.650 12.606 16,791

187,508

2,900 2.967 3.188

6,775 6.490 4,353

85,217

4,509 6,005 4,710 4,500

10.925

218 600

485,530

PART I .-- IMPORTS OF FOREIGN AND COLONIAL MERCHANDISE-continued. SHOWING THE DESCRIP VALUE OF ALL ARTICLES IN BACH OF THE PRINCIPAL

	1100.	1901.	1909,	1905.	1904.	1966,	1006,	100f.
L Food, Drink and Tolucco A. Grain and Flour	Tixeaud #4. 02,992	Thoraszel As. 60,200	Thomsand An. 64,649	Thresned	Thousand	Thomsand	Thomasi ds, 68,701	Theesas
B. Mest, including Animals for	66,788	50,500	48,150	30,557	18,686	49,612	58,086	51,907
O. Other Food and Drink	205,868	104,592	368,734	107,588	100,673	208 875	112,686	114,597
D. Telasco	5,199	6,766	5,792	6,291	4,512	6,722	6.719	4,026
TOTAL, CLASS I	219,500	126,737	224,505	292,253	191,588	281,521	223,134	247,422
A. Coal, Cake and Patent Fuel	12	22				41	47	
B. Iron Oze, Strap Iron and Steel	5,753	4,673	1,040	4.000	4.000	4.554	477	n

4,671 1.560 4,688 4,129 4.854 6,767 7,359

24,563 \$5.167 27,123 22,638 24.974 27,501 27 00s

12,764 13,456 11,650 13,031 14.512

20,075 19.075 16,513 23,334 93,842

267

4,129 6.623 4,781 4.331 4,312

21,055 25,500 \$4,577 25.004 97,550

2,597

Included throughout in the Group III. N.
 Included partly in the Group III. A. and partly in the Group III. N. in the years 1900-1902.

6.761

23,432 23,348

16,663 20,718

> 56 24 15

2,345 2.953

426 513 127 481

11,516 19,520 11.000 12,745 11,651

2.229 \$160 2.145 2,352 2.554

542,600 A51 039 565,000 607,584 645,554

\$0.154 35,130

17,000

11,330 11.238

24.461 26 224

\$6,225 23,933

> 25 22

2.011 1,950

29,037 25,175

24,200 25,447 31,460

6,665 8,860 7.215

3.605

43.665 44,677

4.515 4.538 5,127 5,332

4,941 5.2% 5,725 15,014

242,811

4.009

535

117001

4,032

4,654

5.519 5,700 5,610 5.911 8,598 7,411 2.000 10,138

43.112 42,042 41,269 45.007 \$4,005 68,573 56 195 79,803

24,676 23.784

23,565 10,558 23,534 \$6,650

5,464 7.976 2.954 7,769 7.205

3,693 8,653 8,587 2.681 3,556 3,800 2,002 6,553

27,483 15,953

7.515 7,552 7,910 5,552

5,672 1,845 4,423 4,333

5.678

2,606 2,263

27,668 17,501 42,510 41.592

11.623 11,559 12,545

6.612 1.249

553,055 523,590

Printed image digitised by the University of Southampton Library Digitisation Unit

C. Other Metallic Ores

G. Other Taxtile Materials...

L. Hides and Undersed Skins

J. Materials for Paper Making

E. Miscellaneova. ...

III. Articles whally or mainly Mesus-A. Iron and Steel and Manufactures

B. Other Metals and Mourafactures

C. Oatlery, Hardware, Implements and Instruments. D. Telegraph Cables and Apparatus*

G. Metarductures of Wood and Year-

ber (including Farmuse). H. Fernand Texalle Palmes

J. Charlesis, Drugs, Dyes, and

E. Leather and Manufactures there-

L. Eurthenware and Glass ...

of (Including Scots and Shoes

TOTAL, CLASS III.

GRAND TOTAL

Misrellancous and Unclassified (in-cinding Parcel Past).

E. Machinery ...

E. Shine (new ht

I. Apparel

M. Paper

N. Miscellancous

H. Oil Scods, Note, Oils, Pate and

TOTAL CLASS IL

D. Wood and Timber

E Contro

F. Wool.

PART L-IMPORTS OF FOREIGN AND COLONIAL MERCHANDISE continued

nombra erro Vicino on

IMPORTED INTO THE AVERAGE VALUES OFT	UNITED :	KINGDOM						
	1900.	1601.	1992.	1900.	1903,	1966.	1906.	1997,

5,641 4.094 6,631 5,005 4,972 6.009

6,610 6,000

15,709

6.047 5.543 0,845

60,519 41,892

1,425 4,501 4,509 4.025 4,726 4.000

Included theorytoms in the Group III. N.
 Included matter in the Group III. A. and markly in the Group III, N. in the years 1900–1903.

5.715 5,532 6,060

99,974

61,920

25,617

114,535 110,184 114,090 116,600

60,765

286,718 554,559

26,135 27,160

47,000

25,147 18,422

> 6.775 4,979

2,311 2,200

4,100

60,049

14,660

99,644

0,000

23,126

115.043

24,251

501

6,958

0.588

27,327

147.150

K90,555

8 2

1.0 60 20

1,094

12,449

4.975 4.325 6.725

199,918

11,745 10,945 6.640

A 450 4,790 A STY

22 96 23

42.230 45,505 41,504

10,442 10.944 12.247

25,230

435 507

2,115 2,000 1,860

AVERAGE VALUES O			IN TH	W YRABE	1900-19	67, Eurz	RAYED ON	THE
	1900.	1601.	1902.	1900.	1903,	1966.	1906.	1997.
		Thomas	773 I	m	Fire and			

AVERAGE VALUES OBTA			DI TH	R YRABS	1900-19	or, Eur	RAYES ON	THE
	1990.	1801.	1962.	1908.	1903,	1966.	1906.	1997,
Food, Drink and Tobasco A. Grain and Floor	Thousand ds. d2,192	Thousand do 65,415	Thomas d	Thousand As. N.157	Thomsund	Thornwad da. 80,676	Thousand An. 66,486	Thousand An. 95,651

48,440 43,519 66,175 44,519 68,916 49,208

42,726

7,945 8,002 7,955

8,120

22.024 94,059 91,965 24,575 33,364

4,476

132,653 148,603

4,790

12

5,754 5,127

6.515

97,476

24.604 \$9,455

11,559

23,565 24,925 15,095 24,654 23,555

20,418 19,705 19.534 20.198 18,697

0.879 4,569 6,934

3.474

37,953 37,545

> 203 210 500 400

5,623 9,592 11/688 11,166 10,449 10,906 9,911

4,129 4,553 4.022 5.037 5,209

4,412

2,000 2,634 2.152 2,419 2,300 2,203

d image digitised by the University of Southampton Library Digitisation Unit

23.924 52,415 21,550 55,743

B. Mest, including Animals

II. Raw Materials and Articles mainly A. Cool, Colourat Patent Past

O. Other Netallie Ores

Q. Other Textile Haterials ...

I. Hider and Undressed Skire

J. Materials for Paper Making

III. Articles wholly or mainly Muon-

A. Tron and Steel and Hamplectures B. Other Nebals and Manufactures

D. Telagreph Cobies and Apparatus?

Timber (including Forms H. Yares and Textile Fabrica

L. Enricements and Glass

IV. Missellaneous and Unclassified (in-cluding Parcel Foot).

J. Carmien's, Drugs, Dyes and

TOTAL CLASS III.

GRAND TOTAL

Maryafastacus enther and Magnifestaness thereof (mainting Books and Shoos and Oberes).

heccol.

E. Wincellaneous. ...

E Mechinery

F. Hitten Correct

6. Manufactures of Weed 440 2.505 1.553 2.184

L Auptori ...

H. Peper

22155

B. Missellaneons

H. OH Socia, Nuts. Otle, Pain seal

TOTAL CLASS II.

D. Wood and Timber

E. Cotton

B. Iron Ove. Street Iron and Steel ...

TOTAL, CLASS I.

C. Other Food and Brink

D. Tobsore

PART IL-EXPORTS OF PRODUCE AND MANUFACTURES OF THE UNITED KINGDOM.

TABLE L.—SHOWING THE DECLARS VALUE OF EACH OF THE PRINCIPAL GROUPS OF ADVICES.

	1900.	1900.	1902.	1903.	1904,	1904.	1968.	1807.
L. Food, Drink and Tobacco- L. Grain and Flour	Thorswall	Theesand	Thousand #s. 1,040	Thousand As. 553	Thomasd dn 1,044	Zhresad da. 1,000	Thousand da. 1,742	Thousand
B. Mesa, including Animals for Food. C. Other Food and Drink	586	600	697	827	TES	879	1,994	1.068
	9,543	10,459	11,780	11,000	11,145	12,061	13,041	8,600
D. Tebseco	579	751	108	654	776	9.82	1,000	1,284
TOTAL, CLASS I	11,665	22,551	11,155	15,168	24,073	15,007	17,136	12,452
II. Bow Materials and Articles mainly Unrannintentured A. Oosl, Coke and Patent Feel	19,620	31,235	27,541	27,968	25,582	26,061	31,994	42,135

24

529

29,730 15,006 \$1,760 50,722

4,344 4.450 5,431 8.644 10,003

6,684 8,800 9,057 20,219 11,660 12,514

3,553 1,000 8.004

128 538 714 Tea

26,697 84,479 91,490

1,181

635 911 1.547 1.172

\$34,185 In 1805, certar to an alternation in the construction of "nine seel Bornets," this contemper has these offerward boses resident force Table i.e. of H. D. and its included force Table i.e. of H. D. and its included in the state of the construction of the principal categories of the principal categories of the society of the principal categories of the contemper and the contem

-

520

10.919 12,176

B. Iren Ors, Sunsp Iron and Steel ... 371 \$33 C. Other Metallic Over 68 83 103 182 16

> 780 224 665 1,000 1,614 1,745 1,587 1,790

> 120 142 354 129 120 105 112 185

210 880

925

928 821 874 503 600 957 1,441 704

21,823 25,000

8.556 9.146

64,297 65,323

25,126 20,655 22,073 24.143

8.774

1,713 1.237 1,220

\$96 943 221

2.649 1688 1,418 1.795 1,811 1,540 2.064 2,345

8,944 8.457

218,950

Printed image digitised by the University of Southampton Library Digitisation Unit

40.5

5,583 4.948 5,416 5,619 6,894 7,866 2,078

2,440 1,535 1,559 1,531 1.295

4.235 LT97 1,399

680 665

LIN 1,928 2.004 9.000 1,542

D. Wood and Timber

G. Other Textde Materials...

L. Hides and Undressed Skins

J. Meteriels for Paper Makine

E. Minoslineatoran ...

E. Machinery... F. Ships (new)

G. Manufestures of Wood Timber (including Paralle H. Yarm and Textile Fabrica (1) Costen

(f) West

I. Apparel* J. Chymicals, Drugs, Dyes

(5) Other Materials ...

610

L. Earthenware and Glassi

M. Parer

N. Miscellenegus.

thereof (including Boots and Short and Gleren)

TOTAL CLASS HIL TV. Miscellingous and Unclassified (In-

GRAND TOTAL ...

H. Cil Scode, Nuts, Olle, Pais and

TOTAL CLASS 11. HL Articles whally or makely Mann-

B. Other Metals and Manufactures

C. Cutlery, Herdware, Implements

D. Telegraph Cables and Apparatus

II. Cotton F. Weel

2.140 2,446

890

1,711

38,132

7,646

277

4.554

UNITED KINGDOM-continued,

TABLE IL-SHOWING THE VALUE OF RACH OF THE PRINCIPAL GROUPS OF ARTICLES INCLUDED IN TABLE L. BUILDARIED AT THE AVERAGE VALUE OBTAINING IN 1900.

	1900.	1906, 1932. 1	2903.	1904.	1908.	1906.	1907.	
L Food, Drink and Tobasco- L Grain and Flour	Threshold	Thousand da. 1,008	Thorntal As. 107	Thousand da 928	Thousand	Thresond do. 1,800	Theomas ds. 1,715	Thousand ds. 1,424
B. Meys, including Animals for	564	876	668	570	600	887	1,009	1,056
C. Other Food and Drink	2,144	10,614	11,912	11,246	12,033	12,799	18,121	8,064
D. Tobsees	609	674	604	598	104	974	1,597	1,004
TOTAL, CLASS I	11,646	11,005	14,180	15,132	14,450	16,459	17,252	11,981

II. Baw Materials and Articles mainly

Uncaszulactured-A. Coal, Coke and Patent Fuel ... 66,620 87.633 35,955 41.055 45,255

88,771 H. Tron Ore, Some Iron and Steel ... 611 544 415 723 665

> 1,264 1.115

2.000 9.197 9.551

145 190

1,707 1,411

5,657

1,781 1.001 2,091 1.201 1.00

199

1,905

429

1,100 683 900

144 830

1.058 1.148 110

1,457

200,700

8,488 7.545 7,014 7,994

6,000 6,537

3.575 3.004 4.325 5.10A

229,124

1,109 2,520

1,711

9,920 13,689

18.947 69,235

6,455 0,622

AS 75 C. Other Metallio Oros D. Wood and Yimber 35 27 55 95

280

110 193

1,614

810 101 589

311 223 626 545 901 950

60,669

8,920 8,964

1,700 1,550 1,656

4.555 1,375 7,428

64,997 67,544 67,583 85,554 59,43.1

8.774 1,892 5,925 5,546 8,954 9,637 10,000 11.129

1,213 1,935

4.592 4.553 5,457

2,915

544 925 995 1,088 329 977

1,648

225,069

Printed image digitised by the University of Southernoton Library Digitisation Unit

25,407

21,596 25,411 24,900 25.974 27,196 55,590 26,860

1,612

8.355 8,800 9,653 10.550 11.370 12.237 9,946 220,518

1,594 1.665

8.100

744 637 250 1,065 1.581 1.403

* In 1930, owing to an alteration in the elsewdostron of "Blais and Romets," this category has theorefirewed been excluded from Tables 1, and 11. omested from Tables J. and H. but is included in Tables III. and IV. - In 1904, owing to changes made in the method of returning the quantities of the principal entegories of Glass experted, see collegates are then occurred excluded from this Table, but are unalished in Tables III, and IV.

E. Cotton E. West

O. Othor Postile Materials...

I. Hides and Undressed Skins

J. Materials for Peper Making

E. Mirosilkoneous ... TOTAL CLASS IL. III. Articles whelly or mainly Monn-

H. Off Scode, Nuts, Oils, Pate and

Iron and Steel and Manufactures

thereof.

B. Other Metals and Manufactures

C. Onthery, Hardware, Implements

D. Tolograph Cables and Appendes E. Mochinery F. Shine (new)

G. Handactors of Wood and Timber (noinding Forniture). W Yorks and Verials Interes-

(B) Other Materials ...

cather and Hannbuctures thereof (including Roots and Shoes and Giova). L. Earthonware and Olses !

TOTAL CLASS III. Bicellaneous and Unchwifted (In-sinding Parcel Post).

GRAND TOTAL

Manadachtees

J. Charefools, Dregs, Dyes

L Apparel* ...

E. Leether bee

M. Paper

IV. Miscellaneous

N. Misoellansous

PART IL-EXPORTS OF PRODUCE AND MANUFACTURES OF THE

PART IL-EXPORTS OF PRODUCE AND MANUFACTURES OF THE UNITED KINGDOM-continued.

TABLE III.—SHOWING THE DECLARS VALUES OF ALL ARTICLES OF UNITED KINGDOM

_	2200	190£	1692.	1900.	1904.	1905.	1906.	3397.
	Thruscan)	Thomasd	Thousand	Thorntol	Thousand	Passeof	Thousail	Thrested
L. Faod, Frink, aut Tobaso- A. Grain and Flour*	858	1,016	1,210	1,620	1,504	2,789	8,013	3,010
B. Mont, including Animals for	596	810	627	848	740	105	1,339	1,509
C. Other Food and Orinhi	13,901	13,100	14,532	13,371	13,539	14,618	11,666	16,216
D. Tobsoco	573	251	707	654	778	963	1,062	1,264
TOTAL, CLASS L	14,254	15,605	17,115	36,313	24,644	29,294	20,551	21,908
L Raw Materials and Articles mumby		-			_	-		
A. Coal, Coke and Patent Finel	48,630	90,335	27,581	91,200	25,543	26,041	81,801	42,119
B. Iron Ore, Scenp Iron and Steel	277	285	337	454	901	428	807	578
C. Other Mutallie Ores	68	85	65	53	53	108	152	191
D. Wood and Timber	9	16	25	51	85	- 77	12	115
E. Octors	-	-	-	- 1	-	-	-	_
£. Wool	779	534	800	1,095	1,614	1,745	1,561	1,790
G. Other Textile Materials	120	142	185	228	190	106	1112	188
H. Oil Seeds, Nuts, Olls, Pats and	2,346	9,535	5,133	2,911	2,719	2,567	1,866	1,245
L. Exico and Universed Skins	810	350	174	899	566	624	157	590
J. Materials for Paper Making	375	350	579	430	408	536	714	783
K. Nissellaneres	1,488	1,425	1,568	1.643	1,757	2,000	9,160	2,412
TOTAL CLASS II.	44,483	\$6,299	74,596	84,422	34,600	34,493	41,016	93,104
 Articles wholly or mainly Mara- facture!— A. Ires and Steel and Macalisatures thereof. B. Other Mends and Maralastures thereof. C. Other Hardway, Implements 	52,623 6,673 6,163	27,000 5,600 6,175	98,877 6,270	80,380 6,058 4,080	96,600 6,990 4,997	89,536 8,921 4,416	40,964 10,118 5.088	67,685 11,661 6.606
and Instruments. D. Telegraph Calder and Assertates.	2,801	2,115	4,765 2,539			1,050		2,664
E. Machinery	29,620	17,612	-9	1,609	144	22,500	1,462	31,764
	0.116	9.149	18,755	20,018	21,068	8,431	56,172	10,090
F. Shops (new)		,,	5,872	4,084	4,650		8,044	1,396
Timber (including Furnitum) H. Yarus and Taxtile Falcin— (1) Octor	1,015	1,015	1,470 73,418	1,510	1,052	92,011	1,305	110,436
(R) Week	21,250	23,600	23,506	23,366	27,475	29,937	33,159	85,579
(3) Other Materials	12,193	11,787	12,190	12,536	22,415	18,005	14,990	16,506
L Augorel	0,499	6,905	7,517	7,555	5,745	5,091	8,816	
J. Chemoule, Orego, Dyer and	18,174	12.411	13,010	\$3,799	35,656	14,554	15,851	7,185
Colours.	15,114	12,611	13,015	\$3,710	4,750	8,600	5,592	6,600
(including Boots and Shore and Gloves). L. Earthenware and Olan	3,072	8,080	2,007	8,273	3,116	6,900	8,897	4,000
M. Proet	1,549	1,600	1,613	1,798	1,577	1,940	2,044	2,745
N. Niscellancon	20,011	23,657	21,497	25,151	26,074	26,935	31,763	24,045
TOTAL CLUS III.	925,554	223,523	227,537	255,810	264,525	271,002	204,245	314,993
. Miscellaneous and Declarated Co.	3,679	4.294	6,171	4.246	1,109	5.000	5.664	6,277
aluding Purcel Post). Grant Total			-		-		-	
	391,312	193,023	253,424	290,503	800,771	639,617	675,675	425.20

** in 100, No. cleaned or multiple in the Visible (Higher, and province) generaled, it is total at Butter (Magnet).

Changes were also made in 100 and 100 which westled in the remarks of a number of studies provincing looked in 100 which westled in the remarks of a number of studies provincing looked as \$\frac{1}{2}\$ in 100 are all 100 are more instances of the studies of the st

E. Cetton F. Wool

G. Other Textile Meterials ...

K. Missellaneous ...

E. Machinery...

F. Ships (new)

5. Augusted

J. Chemina's

M. Tuper

N. Miscellaneous

Changes were also

H. Off Sceds, Nats, Otla, Fats and

Hides and Undrused Shine.

J. Meterials for Paper Making ...

B. Other Metals and Maryafactures.

D. Telegraph Cables and Appenden

G. Manufactures of Wood and Tim-

H. Yarm sad Teatule Publica-

(2.) Other Materials

L. Eartheaurore and Glass ...

17. Miscellaneeus end Unclassified (In-

thereol. O. Cetlery, Hardware and Innocurrents

Drugs, Dyse and

Colours, ather and Manufactures thereof (including Roots and E. Leather

TOTAL, CLASS III.

GRAND TOTAL

TOTAL CLASS II. III. Articles whelly or moinly Manadac-A. Iron and Steel and Manufactures

UNITED KINGDOM-continued.

TABLE IV.—SHOWING THE EACH OF THE PRINCIPA AVERAGE VALUES OBTA	L GROUP	S EXFOR	ABTROLE	IS OF U	SPEED E RS 1900-	INGBOM E 1907, Esta	RODUCTIC MATERIA AT	NI W
	1990,	1901.	1902.	1993.	1904,	1995,	1906.	1907,
I. Food, Drink and Tebacco A. Grain and Finer*	Thomaspl fis. 508	Thousand	Thomsand fin. 1,230	Thousand As. 1,734	Phousing as 1,556	Thousand ds. 2,776	Thousand	Thousand
R. Meet, including Animals for Food	556	675	856	626	134	687	1,150	1.121
O. Other Food and Drinks	18,801	13,466	14,955	15,552	14,640	15,555	15,730	16,040
D. Yokasso	579	674	635	993	194	918	1,507	1,004
TOTAL, OLASS L	14,224	15,584	17,640	14,795	17,697	20,201	20,744	21,174
II. Baw Materials and Articles mainly Unrearefactored— A. Cool, Coke and Faters Firel	\$8,610	35,629	37,511	35,533	40,804	41.893	45.255	88,111
B. Iron Ore, Surep Iron and Steel	377	245	415	987	661	617	716	861
C. Other Metallic Ozea	16	66	89	- 65	37	- 25	100	169
D. Wood and Timber		15	27	63	66	96	194	128

779 432 1,554 1.116 1.104 1.160 693 1/2

110

821 540 300 344 506 840 223

1,460 1.483

3,505 5,125 1,965 944 1,499 1,495 2,434

73,084 73,355 72,240 76,184 54,565 85,565 99,917

12,722

3.141 3.554 3,653 2.459

294,041

33,513

1,612 5,563 6.133 0.315 6.911 13,450

1,417 1,660 1,397 1,503 1,045 1,279

19,554 22,575 12,159 12,437 12577 15,142

15,722

6,562 4,949 4,543 5,650 6,000 X 044

22,756

* In 1903, Bics cleaned or milled in the United Eingdom, and proviously excluded, is included as Braich Product

he is 150 and in 1507 and 1500, which resulted in the tensific of a number of estudies previously included as her Arthurs of Book and Druin." to the group "Grein sed Figur." I to 1504 and 1500, cereins untils were treatment of tree this greep to "Grain and Flour." and "Mesh, &c."

35,344 16,941

7,473 8,837 1,500 4,343 4,133

4.647 4,742

2,345 2,638 3.000 8,120 3,349 1,200 1,031

STY 303 637

11,500

8,478 7,503

4,163 4,613 8.036 6.461 5,500 5,550 1,614 5,936

19,430 20,300

8,546

1.016

\$4,560 28.079 24,719

12,111

0.00 6.805

3,576

1,599 1,681 1,667 1,797 1,963 2.001 2.521 9,010

20,041

d image digitised by the University of Southampton Library Digitisation Unit

PART II .- EXPORTS OF PRODUCE AND MANUFACTURES OF THE

25

100 107

1.860

55.459 45.641

4,013

254,519

\$3,077

\$2,411 33,752

5,500

355,911 416,073

904 860 653 THE

1,650 9.956

8,916 9,755 9,122 9,567

27,009

\$4,500 15,017 16599 15,994

PART III.—EXPORTS OF FOREIGN AND COLONIAL MERCHANDISE.

TABLE L-SHOWING THE DELIARS VALUE OF BACH OF THE PRINCIPAL GROUPS OF ARTICLES

OF FORRISM AND COLON 1900-1907 FOR WHICH A	X AVERA	N BE-KX	CAN BE	BOM THE OBTAINS	DATED D.	Кікавон	IN THE Y	RARS
-	1900,	1991.	1906.	1908,	1104	1900.	1990,	1907
I. Food, Drink and Tobacco A. Orain and Floor	Taoussad 54. 1,616	Thorned ds. 1,514	Thrusand	Thomasad As. 600	Thousand an 1,948	Thereand	Through	Threes.
B. Meat, including Arrivals for Food. C. Other Food and Delak	973	943	887	954	641	750	Tas	11
D. Tobacco	8,740 527	9,054 494	T,607 429	8,660	8,500 265	9,910	9,653	7,44
Total, Class L	11,756	13,867	9,833	10,045	20,624	13,674	11,733	9,75
II. Raw Materials and Articles makely. Unmanifectured—					-			
A. Coal, Colo, and Potent Fool		2	1	1	-		_	_
B. Iron Ore, Semp Iron and Steel	23	13	58	35	97	47	97	

D. Tobacce '	597	626	429	803	265	190	223	
Total, Olass L	11,756	13,857	9,833	10,045	30,634	11,674	11,793	_
II. Raw Materials and Articles makely. Unmanufactured—								
A. Coal, Coke, and Peters Fool			1	1	-	-	_	
B. Iron Ore, Scrap Iron and Steel	93	15	58	35	17	47	27	
C. Other Metallin Ores	195	169	277	147	240	361	485	
D. Wood and Timber	550	844	647	683	641	688	212	
E. Ostico	5,854	0,460	6,764	7,890	7,943	8,959	7,144	
F. Wool	7,041	10,793	10,510	10,546	9,710	11,172	11,485	13
O. Other Tearlie Materials	200							

A. Coal, Osko, and Potent Fool		2	1	1	-		_	١.
B. Iron Oze, Samp Iron and Steel	23	13	58	35	97	47	27	
C. Other Metallic Orec	195	169	277	147	240	361	485	
D. Wood and Timber	849	844	647	683	641	688	912	١.
E. Cetton	5,894	0,460	6,764	7,890	7,243	8,959	7,144	2.1
F. West	7,661	10,793	10,510	10,546	9,710	22,172	11,685	13,1
6. Other Textile Meterials	3,359	5,307	3,700	5,007	8,028	3,764	4,818	5.1
H. Oil Seeds, Nuts, Oils, Fats and	4,352	6,619	4,781	4,544	4,543	4,664	6,897	44
L. Hides and Understand Skins	5,224	4,831	6,665	1,894	4,700	5,552	1,917	5,5
I. Meterials for Paper Making	118	111	224	115	165	333	166	
K. Misosilimeops	4,050	5,720	5,642	7,539	7,695	5,102	9,660	7.6
TOTAL, OLASS II	32,544	34,210	30,976	39,249	36,165	62,552	44,564	44.0

E. Cetton	5,556	0,460	6,764	7,899	7,243	8,959	7,144	2.2
F. West	7,661	10,793	10,519	10,546	9,710	22,172	11,485	13,4
6, Other Textile Meterials	3,359	5,307	3,700	5,007	8,028	3,754	4,818	5.2
H. Oil Seeds, Nutz, Oils, Fatz and	6,352	6,619	4,761	4,544	4,543	4.664	6,697	4.0
L. Hides and Understand Skins	5,224	4,831	4,665	1,894	5,700	5.552	1,917	5,8
J. Meterials for Paper Making	118	111	334	115	160	153	166	
K. Miscellineous	4,050	5,720	5,542	7,559	7,595	5,002	2,450	7.6
TOTAL, CLASS II	32,544	34,210	38,976	39,349	36,165	62,552	44,568	46.0
III. Articles wholly or malely Mann- factured-				-				
A. Ironand Steel and Manufactures thereof.	667	364	560	477	586	881	550	

L. Hitter and Unfreezed Skins	3,224	4,831	4,665	4,894	4,700	5.552	7,977	5.8
J. Meterials for Paper Making	118	111	324	115	140	353	166	- "
K. Miscellineous	4,050	5,720	5,542	7,559	7,595	8.000	8,650	7.6
TOTAL, OLASS II	22,544	34,210	33,976	29,249	36,165	62,552	44,168	46.0
III. Articles wholly or malely Mann- factured-				-				
A. Ironaud Steel and Manufactures thereof.	667	364	560	477	886	500	550	
B. Other Metals and Manufactures thousaft.	4,764	4,726	4,428	1,996	6,612	5,782	T.830	1,5
C. Cotlery, Hardware, Laplemants	500	868	246	220	216	261	218	1
D. Telegraph Cobise and Appendix	- :	-	-	-	-		_	. "
E. Machinery		-	-	-		1 =		_
P. Wisse (new)						_	- 1	_

TOTAL OLASS II	32,544	36,210	38,976	89,349	36,165	62,552	44,568	-
II. Articles wholly or malely Mann- factures.—				-				
A. Ironand Steel and Manufactures thereof.	667	704	560	477	186	881	550	
B. Other Metals and Manufactures thousaft.	4,764	4,796	4,428	1/995	6,612	5,782	7,830	
C. Cotlery, Hardware, Laplements	525	868	246	220	216	261	218	
D. Telegraph Cobise and Appendice	- :	-	-	-	- 1	_	- 1	
E. Mochiany		-	-	- 1	~	_	_	
F Ships (sew)	-	-	-	- 1	-	_	_	
G. Manufactures of Wood and Truster (sucluding Furniture)	-	100	-	~	- 1		_	
H. Varne and Poster Patrices							_	

	28054499-									
	. Ironaud Steel and Man thereof.		657	764	560	477	886	551	550	
	Other Metals and Man		4,764	4,756	1,428	1,996	5,612	5,782	T.830	
	Cotlery, Hardware, In-		500	863	246	220	216	261	218	
	. Telograph Coblanand a	Apporatos	-	- 1	-	~	-	_	_	
E	. Moohing			- 1	_	- 1		_	_	
P	Ships (sew)		-	- 1	-	_	_			
		ood and	-		-	~	-	_	_	
-31	Yarns and Beatile-but	****	-74	- 211	- 835		110	1.013	201	
I,	Appeard		97	54	70	63	63	79	104	-

	Cotlery, Hardware, I		525	868	246	220	216	261	218	
	Telograph Cobins and	Appentus	-	-	-	-	-	-	_	١.
	Moohiney			- 1	-	-	-	١	_	
	Kitps (tow)		-	-	-	-	_	_	_	
		food and	-		-	~	-		_	
	Xurni and Seaton No.	-	- ***	- 211	- 835	- 24	112	1413	201	
	Apparel		81	54	20	61	63	78	126	-
2.	Chemicals, Drugs, 1	Oyes seed	1,011	1,154	200	F24	727	620	001	

0	Cotlery, Handware, Las	plenutate	500	263	246	220	216	261	218	١,٠
D	. Telegraph Cobins and A	Appentus	- 1	- 1	-	-	-		-	
E	Mooking			- 1	_	_		1 =		١.
P	Hisps (new)		- 1	_	_	_			_	-
	Manufactures of Wo Timber (meludant Pa	tea bo	-		-	~	_		_	
-31	-Yarns and Poster-Pate	O ALLOHAY.								

	witha (num)	***	***			-		_	-	_		
	Manufactures Timber (meds		Wood Furnit	hos.	-	100	-	~-	-	_	_	
		Min-A	-	_	714	- 311	- 835	-04	110	1.013	201	
	Apparel	**		***	97	54	70	61	63	18	126	
		ogs,	Dyes	6as	1,011	1,154	201	F24	727	639	901	25
ĸ,	Leather and		excenses Books		1,968	1,520	1,541	1,540	1,592	2,400	1.913	1 00

	. Apparel	81	54	70	61	63	78	126	1 16
2	Chemicals, Drugs, Dyes and	1,011	1,154	201	824	727	620	991	25
3	L. Leather and Mexifortures thereof (including Books and Shoes and Glarca).	1,868	1,520	1,541	1,540	1,592	1,400	1,913	1,89
1	. Earthen ware and Giara	213	206	500	579	520	509	184	20
	f. Paper	110	126	102	124	116	91	122	16
2	Miscellageous	1,017	1,000	1,002	1,004	3,102	1,090	1,160	
	TOTAL, CLASS III	10,574	11,000	9,851	9,453	10,071	10.950	10.000	-

55,579

10,950

68,200

52

206 148 234 127 90 108 155 117

54,990

GRAND TOTAL

IV. Miscellaneous and Unclassified (to-

PART III.—EXPORTS OF FORRIGN AND COLONIAL MERCHANDISE—continued.
Takir II.—Showed the Valte of Each of the Principal Groups of Articles
included in Takes 1, Kermater on the Athereas Alace Greating in 1903.

	1500.	1901.	1902.	1903.	1906.	1905.	1995,	1907.
1. Facel, Drink and Tubecco-	Theomai	Thomas	Thousand	Thomasd	Thousand	Thomand	Taymad	Thooseo
A. Greto and Floor	1,645	84. 1,529	As. 921	Ac DOL	An. 1,505	1,555	£a. 1,162	da. 1,092
B. Mest, including Animals for	173	841	519	560	844	654	. 578	596
G. Other Food and Brink	5,790	9,299	5,093	8.844	8,554	9,785	9,746	7,207
D. Tobacco	107	995	259	287	937	197	177	119
TOTAL, CLASS I	11,556	12,996	9,642	10,500	11,000	19,013	11,688	9,153
I. Raw Materials and Articles entitly Unmandatolised								
A. Coal, Coke and Patent Finel	1	3	1	1	-	-	- 1	_
B. Iron Gre, Samp Iron and Steel	25	31	64	40	26	55	36	52
C. Other Metallio Cres	193	154	841	167	174	211	285	41
D, Wood and Timber	152	568	845	694	731	716	100	198
E. Cotton	1,584	5,00T	8,897	7,512	8,003	6,666	5,501	7,594
E. Wood	T,161	11,508	11,006	11,104	9,833	10,791	10,581	11,996
6. Other Textile Materials	5,510	4,419	5,828	3,209	8,500	3,630	8,880	3,987
H. Cil Scote, Nutz, Cills, Pats and	4,152	4,455	4,516	4,000	4,422	4,411	4,973	8,219
L Hides and Undressed Skins	5,514	4,818	4,502	4,855	4,614	5,642	8,377	4,696
J. Materials for Paper Making	115	507	107	114	tos	140	144	29
E, Mirosifassous	6,090	5,597	8,909	6,683	6,216	4,528	7,007	\$,690
TOTAL, CLASS II	52,546	\$8,947	57,653	55,557	30,708	58,522	39,117	55,491
EL Articles wholly or mainly Manu- factured.								
. A. Iron and Steel and Magadactures	457	503	401	829	42.0	552	884	606
thereof, B. Other Hotels and Manufactures	4,714	0,218	5,553	4,005	5,050	5,664	6,153	5,309
C. Callery, Hardware, Implements	\$25	609	417	669	455	516	185	963
D. Telegraph Cabbasard Apparates	-	-	-	-	-	-	-	-
E. Machinery	-	-	-		-	-		-
F. Ships (new)	-	-	-	-	-	-	-	i -
G. Manufactures of Wood and	-	-	-	-	-	-	-	-
H. Yerns and Textile Pebries	774	872	5.63	765	954	1,040	250	50
L Apparel	31	62	46	90	45	36	50	61
J. Chresicala, Deags, Dress and	1,657	1,80	910	854	718	695	740	31
K. Leather and Manufactures thereof (including Boots and	1,893	1,844	3,466	1,997	1,400	1,000	1,505	1,62
E. Eartheowere and Glass	82.8	233	220	214	250	254	184	11
M, Paper	110	146	50	251	334	52	106	1
N. Miscellaneous	1,017	929	941	966	1,050	1,020	1,137	
TOTAL, CLASS III	10,574	11,606	10,66	10,078	30,817	11,011	11,511	8,7
IV. Micrellaneous and Unclassified fin-	196	141	21	16	156	171	100	1

ned image distribed by the University of Southempton Library Distribution Link

GRAND TOTAL ...

22155

PART III .- EXPORTS OF FOREIGN AND COLONIAL MERCHANDISE - continued

TABLE III.—SHOWING THE DECLERS VALUE OF ALL ARTICLES OF FOREIGN AND COLONIAL ORDGIN IN RACH OF THE PRINCIPAL GROUPS BY W.

	1903.	1901.	1900.	1103,	104.	1906.	1906.	1907.
L Food, Delak and Tobacco— A. Grain and Flore	Thomas da. 1,758	Threned ds. 1,024	Thomas de	Thousand do. 649	Thomsond #1, 1,300	Thousand An 1,344	Thomassid	Thomas da. 1,860
B. Mest, including Assessie for Food.	50.0	962	900	731	739	883	800	629
C. Other Food and Deink	8,825	9,345	7,993	8,547	8,590	9,850	9,166	2,300
D. Tabasco	397	626	629	521	245	221	291	517
TOTAL CLASS I	11,962	J12,160	33,000	10,718	20,524	11,958	11.595	12.049

D. Tebesco	397	626	639	533	245	221	231	217
TOPAL CLASS L	11,962	(12,34)	33,000	10,218	10,894	11,918	11,193	12,948
II. New Materials and Articles metaly Unusuanted treed—								
A. Coal, Coke and Patron Foel		2	1	1	- 1		_	_
S. Year One, Surep Iron and Steel	25	32	55	18	24	47	27	24
O. Other Metallin Oren	264	226	296	172	203	609	494	515
D. Wood and Timber	162	547	647	603	541	cas	112	774
E. Coston	0,384	4,480	8,764	7,000	7,343	1,900	7,101	10.152
F. Weel	7,563	10,796	10,519	10,546	9,713	11,172	11.635	18,742
G. Other Textile Materials	1,210	4,107	5,700	3,007	3,198	3,784	4,858	5,277
H. Off Sends Note Only Pres and	4 434							-

235

1 455

297

162

1,710

200

147

163 107

4.150

O. Other Metallin Oren	384	226	298	172	213	500	494	644
D. Wood and Timber	162	547	647	603	541	668	812	774
E. Cotton	0,384	5,460	8,764	7,000	7.343	1,900	7,101	10.152
F. Weol	7,561	10,796	10,519	10,546	9.710	11,172	11,435	18,742
G. Other Textile Materials	3,210	6,107	5,700	3,007	3,198	3,784	4,858	5,277
II. Oil Seeds, Nuts, Orb, Pats and Gums.	5,135	4,140	6,796	4,510	6,560	4,620	1,844	5,693
L. Hiller and Undressed Sicias	5,214	4,951	1,685	4,558	4.796	5,850	7,577	4,809
J. Motoriela for Paper Meking	111	111	116	116	240	153	365	150
K. Miscellaneous	6,708	6,590	6.720	9,993	9,334	10,913	11.100	10,580
TOTAL, CLASS II	30,509	87,132	39,178	41,141	39,974	44,660	48,246	13,865
		-		-	- Original	11,000	80,810	12,869
III. Articles wholly or majoly Manu- factured								
A. Iron and Steel and Manadactures	497	508	360	476	256	301		
B. Other Metals and Manufactures	4.812						600	229
		4,700	6,697	4,100				

B. Othor ... 4,612 1,656 r. Hardware, Implements 482 550 481 348 892 529 649 D. Telegraph Cables and Apparatus* E. Mashirary 607 621 254 881 1,120 1,653 F. Shipe (pewint 11 G. Hantsfutures of Wood and Tim-107 158 153 180 270 142 H. Yarus and Ventile Patrice. 6,765 4 588 5,378 6,000 6.287 6,412 7.192 I. Apparel ... 54 66 150 J. Chemicals, Drugs, Dyes and 2649 1.534 TATE TXO K. Leether and Manufactures there. 1,100 1,884 1,656 of (incloding Seats and Shous and Oloves). 1,531 1,490 1.976 L. Eartheamsee and Gluo 211 20% 103 879 538 289 188 M. Proce 130 128 102 124 116 91 122 N. Misoslianeous 2,170 2.010 2,188 2.511 9.250 8,078 8.941 TOTAL CLASS III. 18,066 19,350 IV. Miccellaneous and Upplacelled (inchaling Partel Peet). 115 156 246 140 104 120

ed mage digitised by the University of Southampton Library Digitisation Unit

GRAND TOTAL 87,843 65,815 Included throughout in the Group III, N.
 Included partly in the Group III. A. and partly in the Group III. N. in the years 1900-1600.

TABLE IV.—Showing the EXPORTED FROM THE AVERAGE VALUES OUT	UNIVED	OF ALL KINGDOR	ARTICLE	S IN EA	CH OF 5	ran Pass	OTPAT. GR	omea
_	1900.	1901,	2002.	1908.	1504,	190%	1906.	1905.
I. Food, Brink and Tokness— A. Grain and Finer	Theomosi ds. 1,758	Thresand	Thomasad fit.	Toomand da. 643	Thesanol &s, 1,428	Thousand	Thousand da. 1,280	Thorsand
R. Mest, incitring Animals for Food. C. Other Food and Drink	979 6,826	850 9,698	808 8,160	8,952	641 6,984	711 9,654	9,601	680 8,683
D. Tolunco	11.962	12.2%	300	207	217	107	117	109

_	1900.	1901,	1902.	1908.	1104,	1908.	1906.	1905.
I. Food, Drink and Totacco-	Theomosi An 1,758	Thresand	Thomasad St. 681	Thomas and	Theenand	Thornad	Threshod ds. 1,280	Thomas da.
R. Most, including Animals for	979	650	808	566	641	711	632	65
C. Other Food and Drink	8,826	9,698	8,160	8,952	6,984	9,654	9,611	8,000
D. Tobusco	397	3%	339	287	217	197	177	280
TOTAL, CLASS L	11,963	12,276	20,056	10,477	13,565	11,286	11,555	11,096

n. 40 20 59

11,655 11,100 2.833 10.791 10,561

55,705

455 654 892 830 1,096 3.755

2165 5,720 3,630 3,998 4,056

(23 433 553 355 405

4.426

40,945

11

82

13,560

262 294 148 161

4,445

64,222

140

211

79,152

25

296 216 3-96 160 200 133 275 408

552 100 443 691 230 235 929 793

0.564 5.007 4.577 1,015 0,000 6,660 5,943 7,884

1,541

1 529 4.400

4,235 4.415 4.452 4.344

5,214 4,835 4,493 4,636 4,825 5,442 8,577 5,549

110 107 107 134 155 140 166 139

6,796 6,704 7.502 8,565 1.040 K796 6,455 7.605

13,589

467 510

4,812 8,555 5,294 4,500 5,060 5.690 6.150

622

607 635 722 1.215 2.040 1.200 1,497 1.65%

4,165 5,065 5,424 6,000 0.666 0,505 7,849 7.811

2.013 2,700 1.766 1.594 1,455 1,604 1504 1,004

80 63 45 30 46 26 33 44

110 146 95 131

2,175 1,976 2,369 2,365 2,572 2,007 2.523 2,786

115 113

d image digitised by the University of Southampton Library Digitisation Unit

1,889 1,531 1.445 1.335 1.376 1.607 1.400

† Installed partly in the Group III. A. and partly in the Group III. S. in the perm 1000-1000.

II, Raw Materials and Articles marnly Unmarenfactured— A. Coul. Color and Patent Ford B. Iron Ore, Serup Iron and Sheel ...

C. Other Metallic Ores

D. Wood and Timber

G. Other Textile Materials

H. Oil Scole, Nuts, Oils, Fats and

TOTAL, CLASS II.

thereof. Other Metals and Manufectures

D. Telegraph Cables and Apparatus R. Machinery

H. Tarms and Textile Paleice

J. Chresicals, Drugs, Dyes Colours.

IV.-Miscellaneous and Unclamifed (in-

TOTAL CRASS III.

GRAND TOTAL

L. Berthenrage and G

F. Miscellancons

ereal. ver. Hardware, Emplements

of West 152 115 160 182 140 110 119

I. Elifer and Universed Skins

J. Materials for Paper Making

III. Articles whelly or onight Manu-A. Prepard Steel and Manufactures

K. Miscellsmoons

F. Shins (new)+

I. Apparel ...

K. Leather eather and Manufactures threed (including Boots and

M. Paper

E. Cotton

F. Wool

	1900.	1901,	2002.	1900.	1504,	1906	1906.	1905
L. Food, Drink and Tobacco-	Thenmos ds. 1,758	Thresand	Thomas &s. 641	Thomas d	Theenand	Thorsand As. 1.132	Thousand ds. 1.280	Thomas da.
R. Most, including Animals for Food	979	550	808	106	641	711	632	1,0
C. Other Food and Drink	8,826	9,698	8,160	8,952	6,984	9,654	9,631	8,60
D. Tobasso	397	396	336	287	217	167	177	11
TOTAL CLASS L	11.962	12.276	30.054	10 477	11.965	11.056	11.000	11.00

19	
PART III.—EXPORTS OF FOREIGN AND COLONIAL MERCHANDISE—100	
TABLE IV.—SHOPING THE VALUE OF ALL ARTICLES IN EACH OF THE PRINCIPAL OF EXPORTED FROM THE UNIVER KINDOON IN THE YEARS 1950-1967, ESTIMATES OF AVERAGE VALUES ONTAINING IN 1960.	ROUPS OR THE



LONDON:
PRINTED FOR HIS MAJESTYS STATIONERY OFFICE,
BY DARLING & SON, Ltd., 54-40, Baron Street, E.
1008.